

CLAIMS

What is claimed is:

1. A system comprising:

a video display coupled with a receiving system, the video display to display a video broadcast; and

a computing device coupled with the receiving system, the computing device having a second display to display an Electronic Programming Guide (EPG) corresponding to the video broadcast, wherein the EPG and the video broadcast are displayed concurrently.
2. The system of claim 1, wherein the video display can display a portion of the EPG concurrently displayed on the second display of the computing device.
3. The system of claim 2, wherein the computing device is interconnected to a network and receives the EPG via the network connection.
4. The system of claim 2, wherein the computing device is a wireless device.
5. The system of claim 2, wherein the computing device is a Personal Device Assistant (PDA).
6. The system of claim 2, wherein the computing device is a Web Phone.

7. The system of claim 1, wherein the video display coupled with the receiving system is a television system.
8. The system of claim 1, wherein the video display coupled with the receiving system is a set top box.
9. A method comprising:
 - a first video display coupled with a receiving system, the video display displaying a video broadcast; and
 - a computing device coupled with the receiving system, the computing device having a second display displaying an Electronic Programming Guide (EPG) corresponding to the video broadcast, wherein the EPG and the video broadcast are displayed concurrently.
10. The method of claim 9, further including:
 - the first video display displaying a portion of the EPG concurrently displayed on the second display of the computing device.
11. The method of claim 10, further including the computing device receiving the EPG via the network connection.
12. The method of claim 10, wherein the computing device is a wireless device.

13. The method of claim 10, wherein the computing device is a Personal Device Assistant (PDA).
14. The method of claim 10, wherein the computing device is a Web Phone.
15. The method of claim 9, wherein the first video display coupled with the receiving system is a television system.
16. The method of claim 9, wherein the first video display coupled with the receiving system is a set top box.
17. A machine readable medium having stored thereon a set of instructions, which when executed cause a system to perform a method comprising:
 - a first video display coupled with a receiving system, the video display displaying a video broadcast; and
 - a computing device coupled with the receiving system, the computing device having a second display displaying an Electronic Programming Guide (EPG) corresponding to the video broadcast, wherein the EPG and the video broadcast are displayed concurrently.
18. The machine readable medium of claim 17, wherein the method further includes:

the first video display displaying a portion of the EPG concurrently displayed on the second display of the computing device.

19. The machine readable medium of claim 18, wherein the method further includes the computing device receiving the EPG via the network connection
20. The machine readable medium of claim 18, wherein the computing device is a wireless device.
21. The machine readable medium of claim 18, wherein the computing device is a Personal Device Assistant (PDA).
22. The machine readable medium of claim 18, wherein the computing device is a Web Phone.
23. The machine readable medium of claim 17, wherein the first video display coupled with the receiving system is a television system.
24. The machine readable medium of claim 17, wherein the first video display coupled with the receiving system is a set top box.